

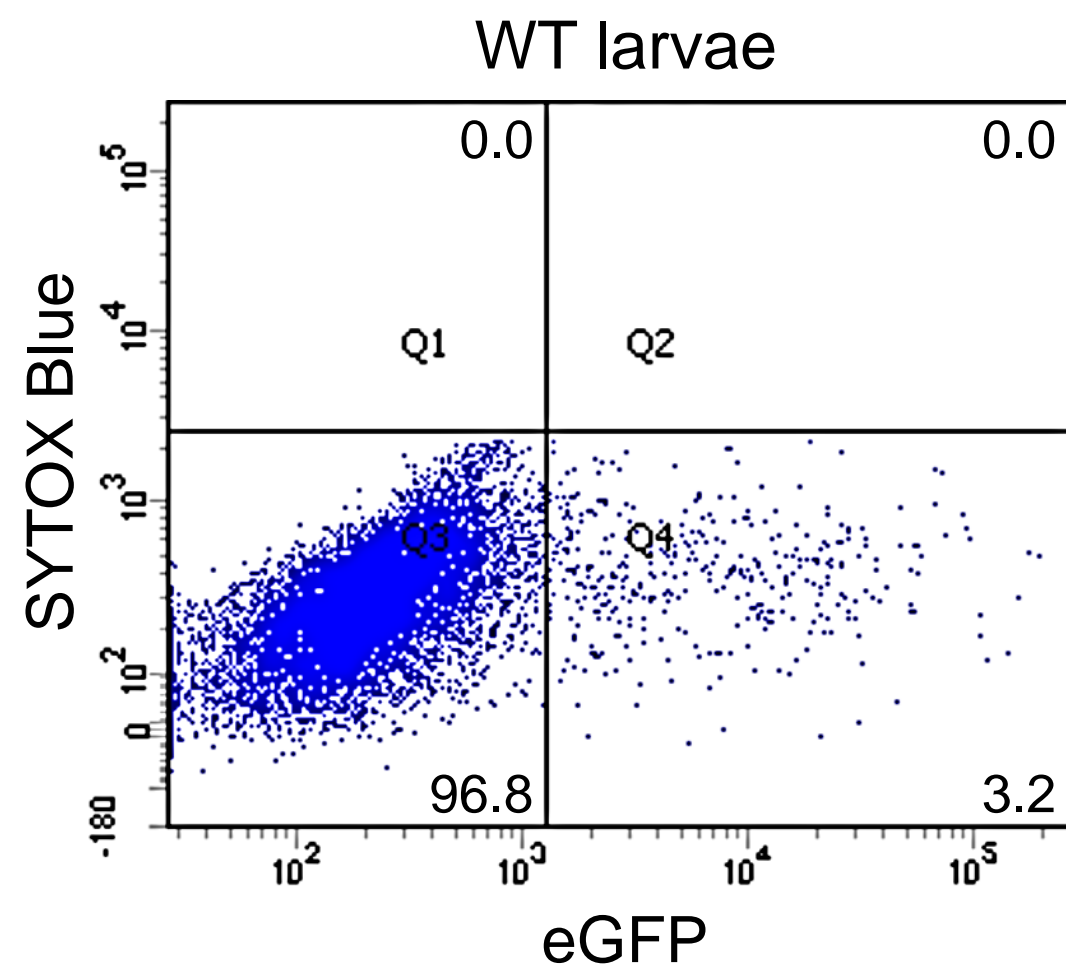
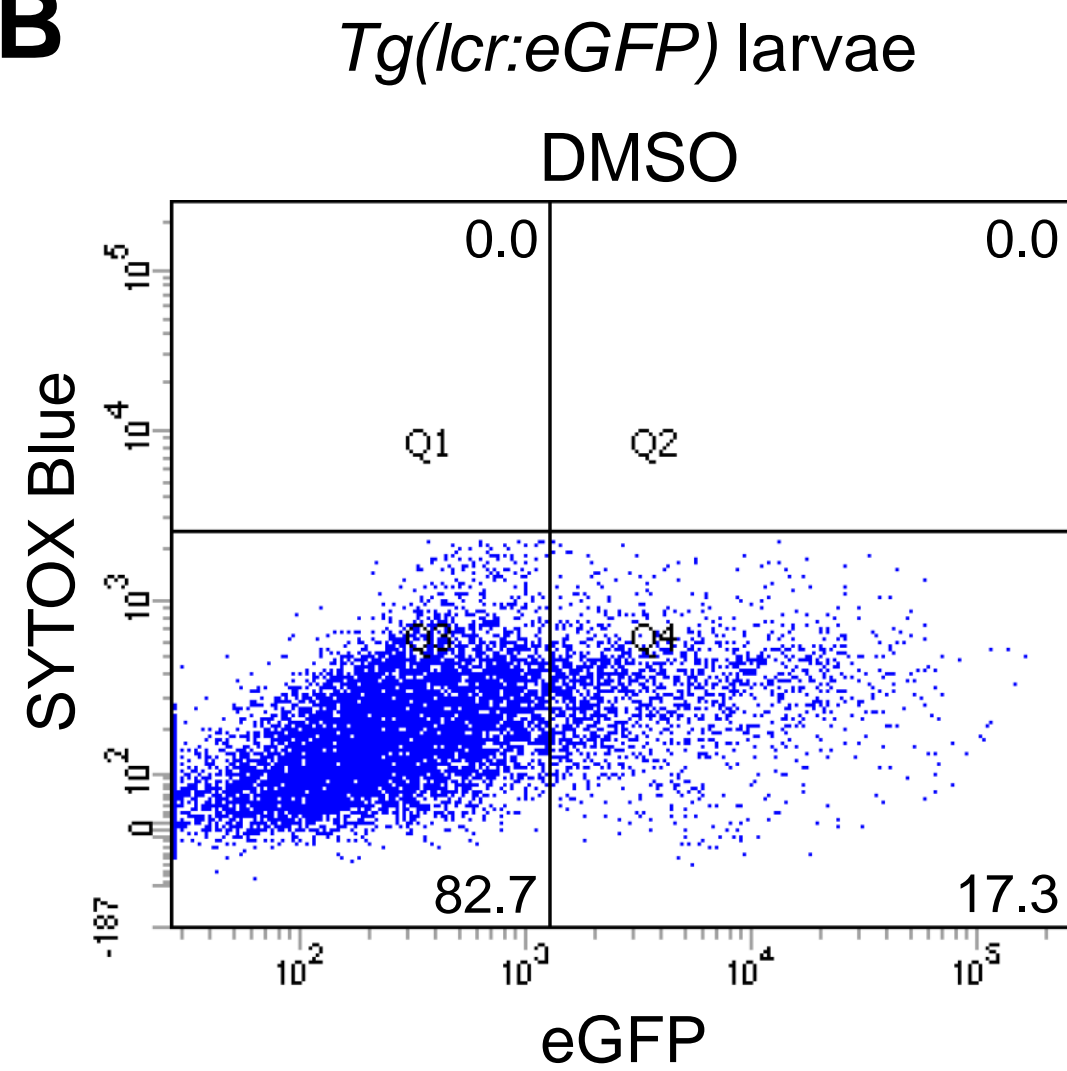
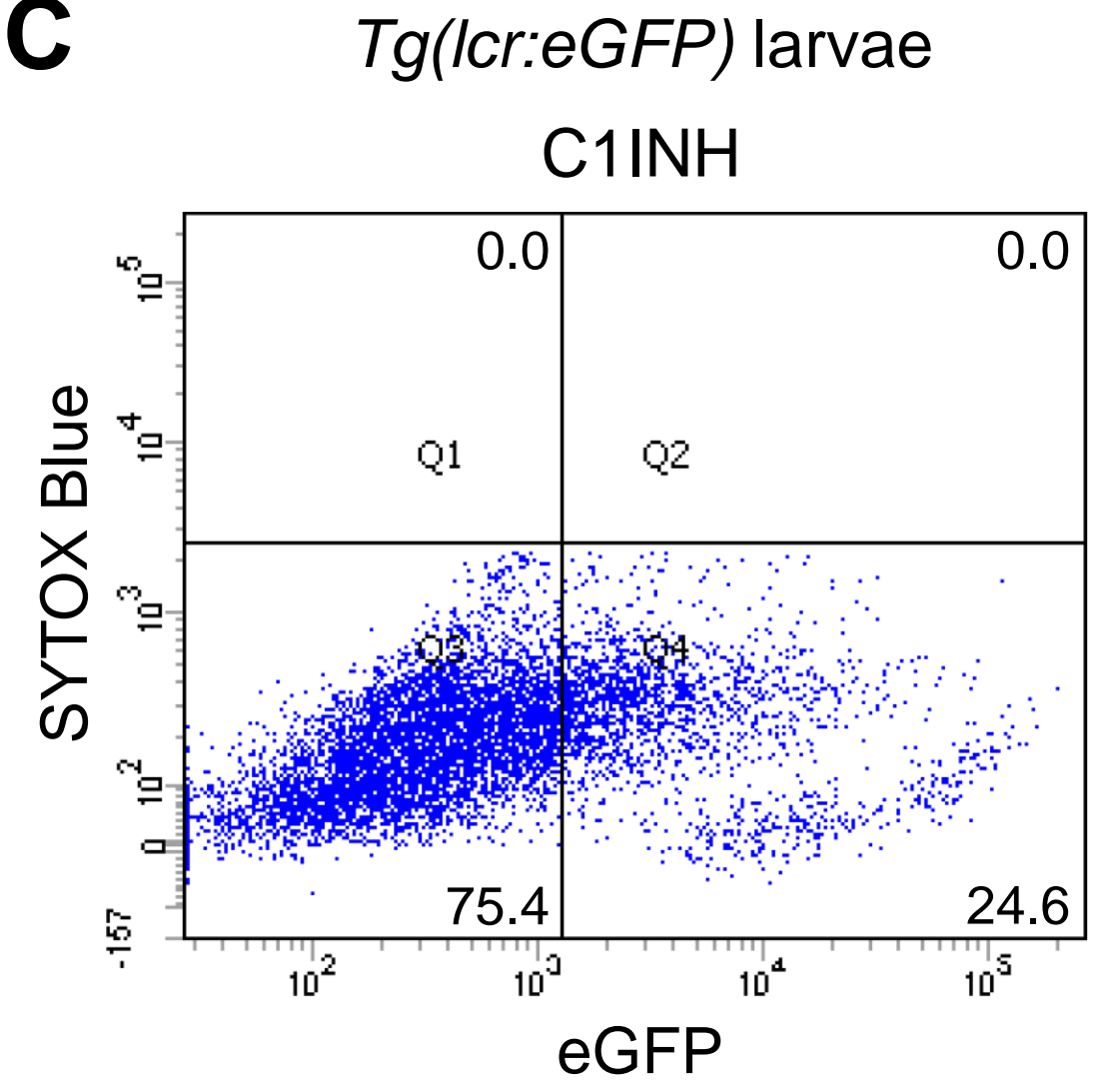
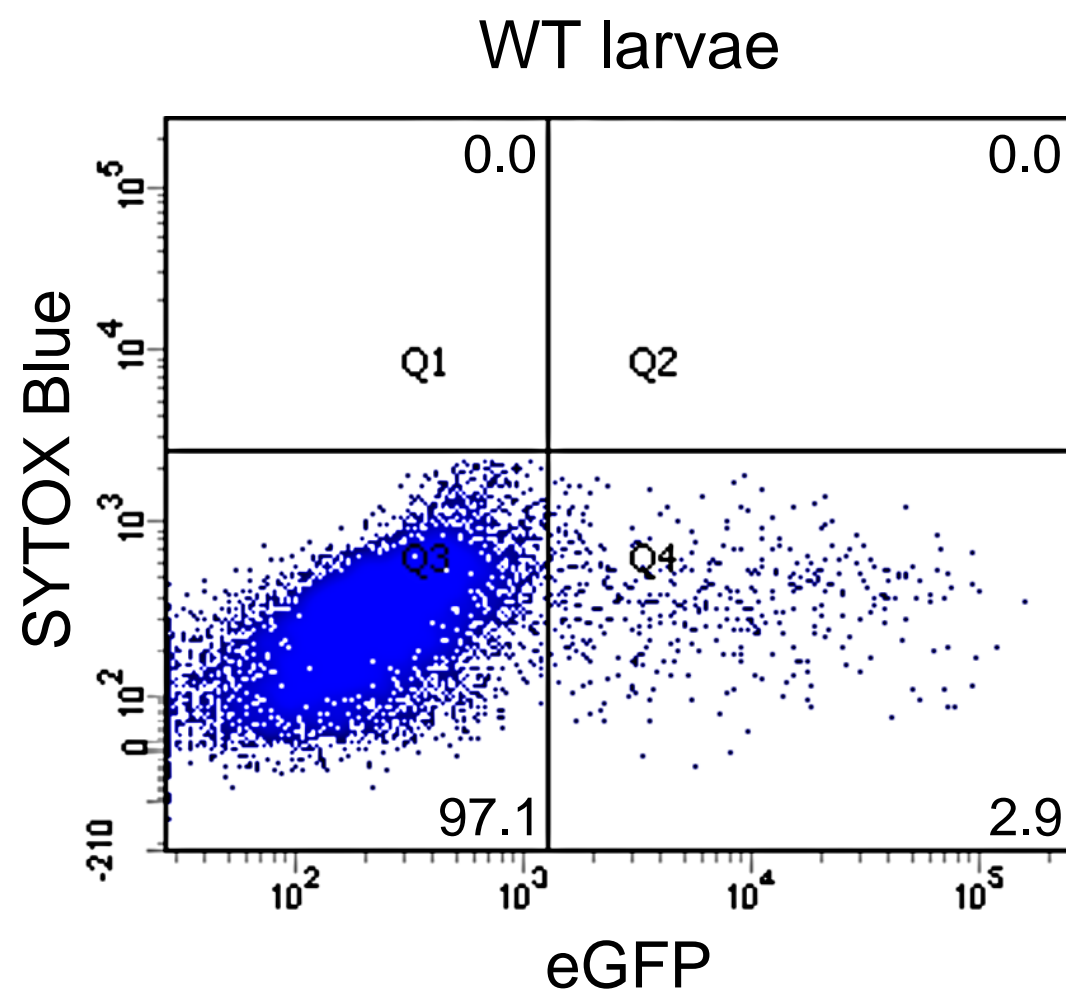
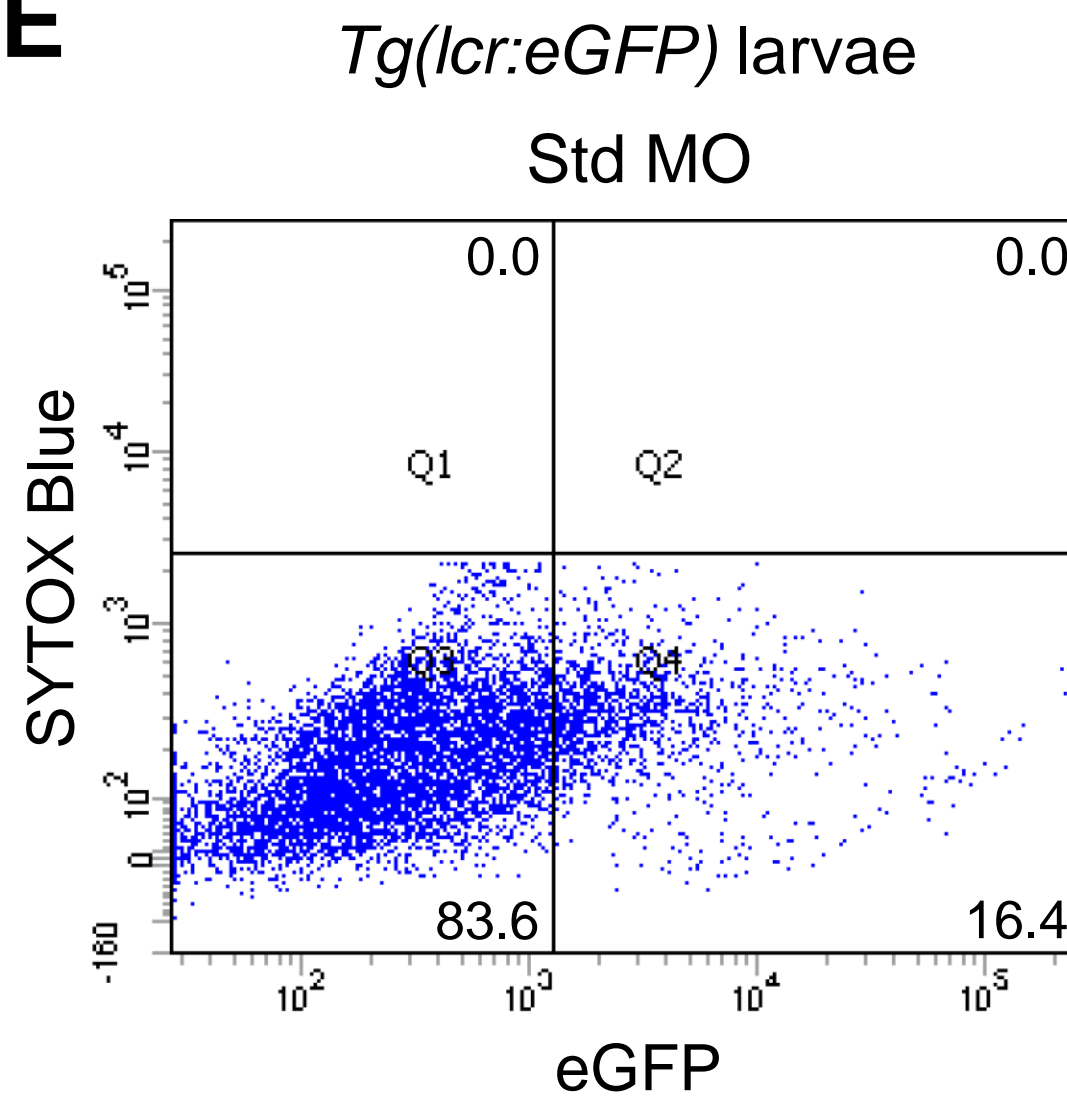
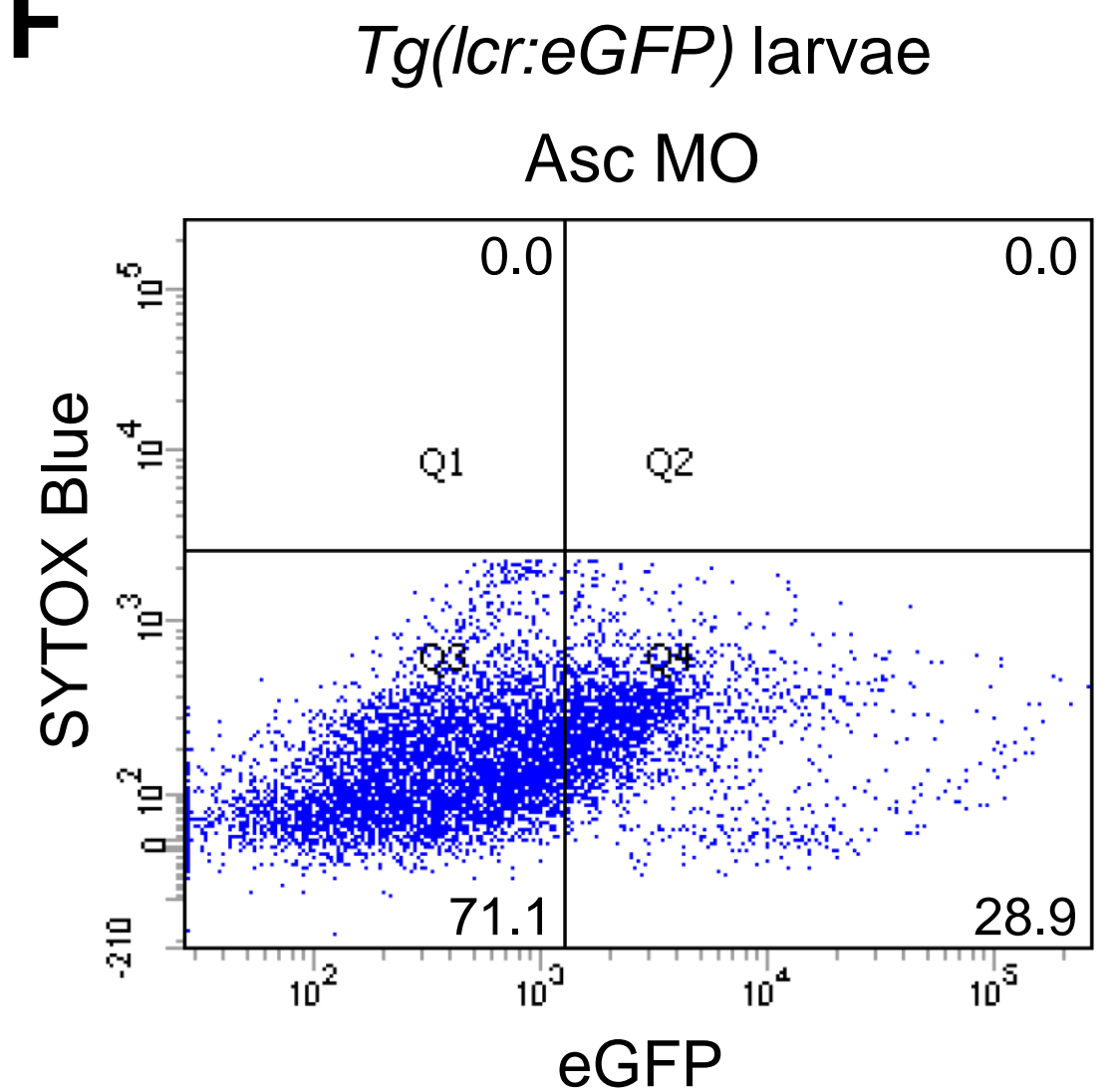
A**B****C****D****E****F**

Figure S3. Representative dot plots of green and blue channels of cells from wild type and *Tg(lcr:eGFP)* zebrafish larvae. Related to Figure 1. Wild type (A, D) and *Tg(lcr:eGFP)* (B, C, E, F). zebrafish embryos were manually dechorionated at 24 hpf and treated by immersion with DMSO or the irreversible caspase-1 inhibitor Ac-YVAD-CMK (C1INH) during 48 h (B, C). Alternatively, *Tg(lcr:eGFP)* one-cell embryos were injected with standard control (Std) or Asc MOs (E, F). The percentage of cells in each quadrant is shown.